

What we claim is:

1. A fiber treating agent for imparting liquid permeability comprising (a) 20 to 60 weight percent of alkyl phosphate salts, (b) 10 to 30 weight percent of a trialkylglycine derivative, (c) 5 to 20 weight percent of a polyoxyalkylene-modified silicone, and (d) 10 to 35 weight percent of an ester consisting of dicarboxylic acid and alkoxyated ricinolein and/or hydrogenated product thereof, in which at least one of the hydroxyl groups is esterified with saturated and/or unsaturated monocarboxylic acid. *has at least 20 wt % silicone*

2. Liquid-permeable fiber and its products to which 0.1 to 2.0 weight percent of the fiber treating agent for imparting liquid permeability in Claim 1 is applied.

3. A fiber treating agent for imparting liquid permeability in Claim 1 and a liquid permeable fiber and its products in Claim 2 characterized with the following components (a), (b), (c) and (d): (a) potassium alkyl phosphate having C<sub>8-14</sub> alkyl group, (b) a C<sub>14-20</sub> trialkylglycine hydroxide, (c) a polyoxyalkylene-modified silicone of which polyoxyalkylene group contains 20 weight percent or more of polyoxyethylene and of which molecular weight ranges from 1,000 to 100,000, and (d) an ester of dicarboxylic acid which is maleic acid and/or phthalic acid, and alkoxyated ricinolein which is an alkylene oxide adduct of hydroxystearic acid glyceride, the ester of which hydroxyl group is esterified with C<sub>10-22</sub> monocarboxylic acid.

230  
21